

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	12	(job adj execution) with plan	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 11:46
L2	751	(job adj control adj language)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 11:47
L3	0	2 and (process adj simulator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 11:47
L4	0	2 and (process with simulator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 11:47
L5	26	2 and simulat\$5 and (database with model)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 11:53
L6	6	(computer adj performance adj index)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 11:55
L7	4	multitask\$5 and (simulation with model) and (performance with index)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 11:56
L8	101	multitask\$5 and (simulation with model) and (performance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 11:56

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L9	66	8 and (execution with time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 11:57
L10	2	9 and (simulation or simulator).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 11:56
L11	33	9 and (model with database)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 11:59
L12	3	(task with simulation) and (performance with evaluation) and multitask\$4 and (simulation with model)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 12:01
L13	482	(703/22).CCLS.	USPAT	OR	OFF	2006/10/19 12:01
L14	42	13 and (model with database)	USPAT	OR	OFF	2006/10/19 12:02
L15	8	("20030202638" "20050197806" "5375070" "6643613" "6738933" "6782421" "6816798" "6898556").PN. OR ("7082381"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/19 12:52
L16	8	hyperformix	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/19 12:52
L17	7	("5092780" "5539652").PN. OR ("5978576").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/19 13:12
L18	20	SES with workbench	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/19 13:12
S1	72	(717/135).CCLS.	USPAT	OR	OFF	2006/10/19 11:45

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Reflection in an object-oriented concurrent language

T **Watanabe**, A Yonezawa - Conference on Object Oriented Programming Systems Languages ..., 1988 - portal.acm.org

... concurrency of the object Z. To **model** the behavior ... postponed until the current script **execution** completes ... receive a message of pattern [: **job** **job-type** :param ...
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Agent-oriented **model** for managing long-lived transaction, based on workflow and task-graph - group of 2 »

T **Watanabe** - Computational Intelligence and Multimedia Applications, 1999 ..., 1999 - ieeexplore.ieee.org

... as one application of databases for long-term **job** which is ... effectively in accordance with their **execution** orders and ... the nested transaction **model**[2] and SAGAS ...
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On dynamic resource management mechanism using control theoretic approach for wide-area grid ... - group of 3 »

H Ohsaki, S **Watanabe**, M Imase - Control Applications, 2005. CCA 2005. Proceedings of 2005 ..., 2005 - ieeexplore.ieee.org

... the time from when a **job** is allocated to a site until the **execution** of the **job** is actually ... depend on the accuracy of parameters such as the **model** of the ...
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T **Watanabe** - doi.ieeecomputersociety.org

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Modeling and analyzing advance processing control by extended message-passing

S KOBAYASHI, H NAKANISHI, Y TEZUKA, T **WATANABE** - Systems and computers in Japan, 1992 - cat.inist.fr

... paper considers the mathematical theory for the existence of interprocessor communication and the transmission time in the **execution** of the unschedulable **job**. ...
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Simulation of the ILLIAC IV-B6500 real-time computing system

HR Downs, NR Nielsen, ET **Watanabe** - Proceedings of the fourth annual conference on Applications ..., 1970 - portal.acm.org

... With the **job** descriptions currently being employed, the simulator ... (The **execution** of the ... actually represents four different simulation **models** and considering ...
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Achieving Synergy Through Acquisition of Human Skill

T Nanayakkara, K **Watanabe**, K Kiguchi, K Izumi - bme.jhu.edu

... will substitute human workers specially in **jobs** with dan ... Many researchers have tried